```
const CarModule = (() \Rightarrow \{
     let carMake = null
     let carModel = null
     let carColor = 'white'
 5
     const getCarMake = () ⇒ carMake
     const setCarMake = (make) \Rightarrow \{
       carMake = make
 8
 9
10
11
     const getCarModel = () ⇒ carModel
12
     const setCarModel = (model) \Rightarrow {
13
       carModel = model
14
15
16
     const getCarColor = () ⇒ carColor
     const setCarColor = (color) \Rightarrow {
       carColor = color
18
19
20
21
     return {
22
       getCarMake,
23
       setCarMake,
24
       getCarModel,
25
       setCarModel,
26
       getCarColor,
       setCarColor,
28 }
29 })()
30
31 CarModule.setCarMake('Toyota')
32 CarModule.setCarModel('Corolla')
33 CarModule.setCarColor('red')
34
35 CarModule.getCarMake() //Toyota
36 CarModule.getCarModel() //Corolla
37 CarModule.getCarColor() // red
```

```
1 const CarFactory = (make, model, color) \Rightarrow {
     let carMake = make
     let carModel = model
     let carColor = color || 'white'
     const getCarMake = () ⇒ carMake
 6
     const getCarModel = () ⇒ carModel
 9
     const getCarColor = () ⇒ carColor
10
     const setCarColor = (color) \Rightarrow {
11
       carColor = color
12
13
14
15
     return {
       getCarMake,
16
       getCarModel,
17
      getCarColor,
18
       setCarColor,
19
20
21 }
22
23 c1 = CarFactory('Toyota', 'Camry')
24 c2 = CarFactory('Nissan', 'GTR', 'red')
25
26 cl.getCarMake() //Toyota
27 c1.getCarModel() // Camry
28
29 c2.getCarMake() // Nissan
30 c2.getCarModel() // GTR
31 c2.getCarColor() // red
```